## Amendments to the Specification

Please replace the paragraph on page 1, lines 11-23 with the following new paragraph:

Audio systems are used in a variety of environments, such as within homes, in automobiles, on boats, etc. In most environments, the interior and/or exterior conditions may result in audio interference. For example, in a home with several family members, children may cry, dogs may bark, the phone may ring, or someone may run a vacuum cleaner. In these cases, a person listening to an audio system may have to repeatedly adjust the volume up and down to remain at a desired level relative to environmental noise and interference. As another example, in an automobile the environmental noise level may increase due to road noise when it is raining or engine [[nose]] noise when driving at a greater speed.

Please replace the paragraph on page 10, lines 12-18 with the following new paragraph:

Audio system 200 includes preamplifier [[206]] 206, which provides audio output to amplifier 230. Audio is presented to the listener via speakers 232, 234. Although two speakers are shown in Figure 2, more or fewer speakers may be included depending upon the implementation. In many automobile stereo systems, four, five, six, or even seven speakers are typically used.